

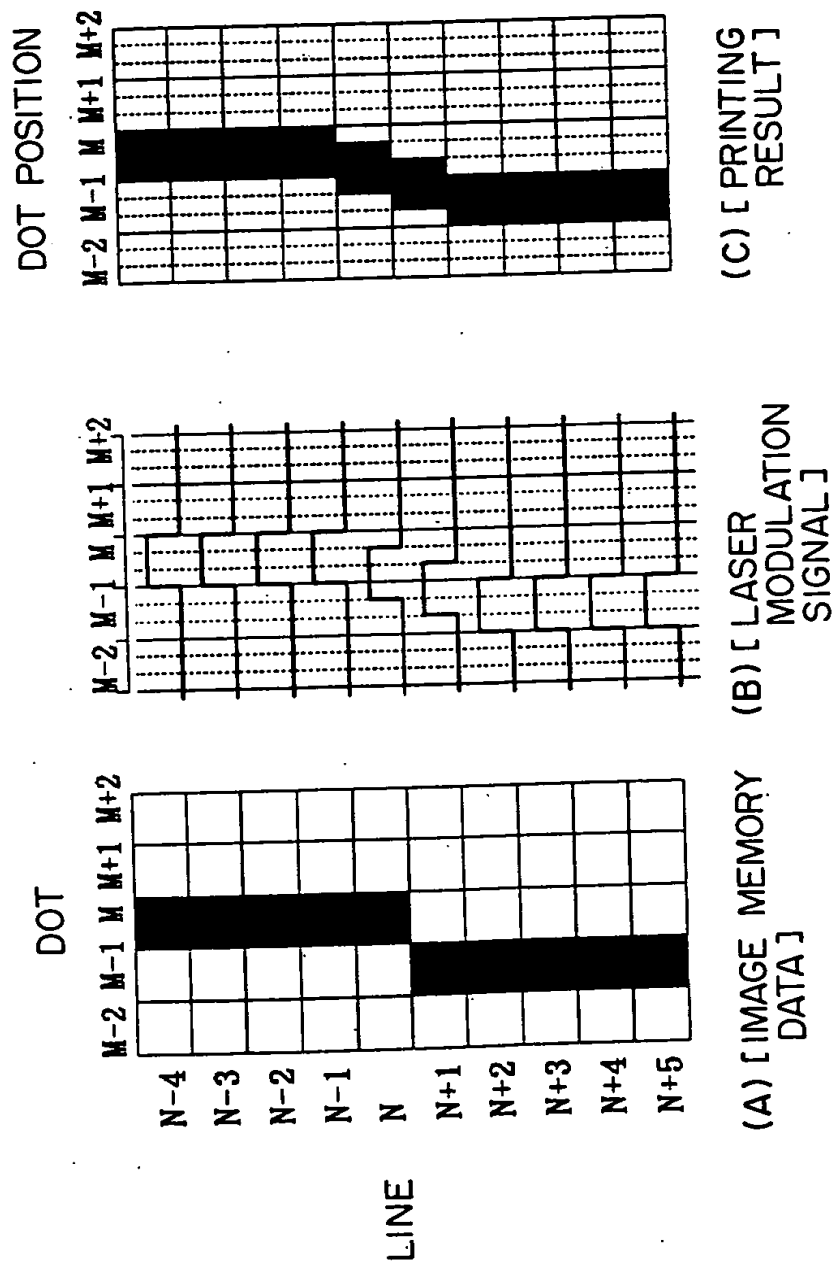
[illegible]

FIG. 2 PRIOR ART



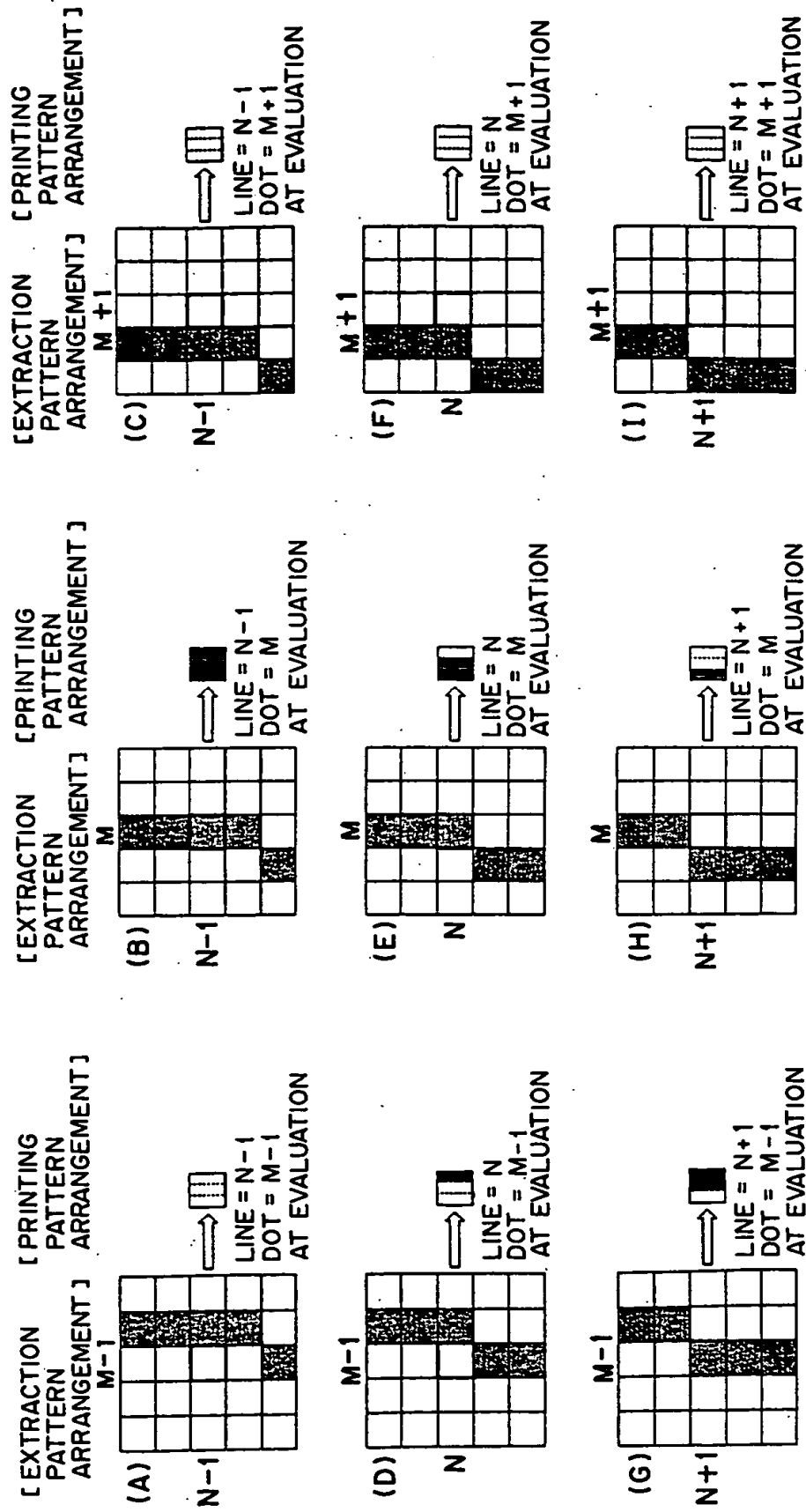


FIG. 4 PRIOR ART

Block diagram of a laser beam recording system (1104). The system includes a laser modulation signal input, an optical unit (1110) with a laser (1111) and polygon mirror (1112), a beam detector (1114) with a mirror motor (1113), a laser scanning timing signal input, an image generation unit (1122) with a light-sensitive drum (1123) and a transfer roller (1124), and a development device (1125). The system also includes a control circuit (1105) and an image development unit (1101). The image development unit (1101) receives printing data (1102) and outputs an image (1103). The control circuit (1105) receives the laser modulation signal and the laser scanning timing signal, and outputs a control signal to the image development unit (1101). The image development unit (1101) also receives the laser modulation signal and the laser scanning timing signal.

561

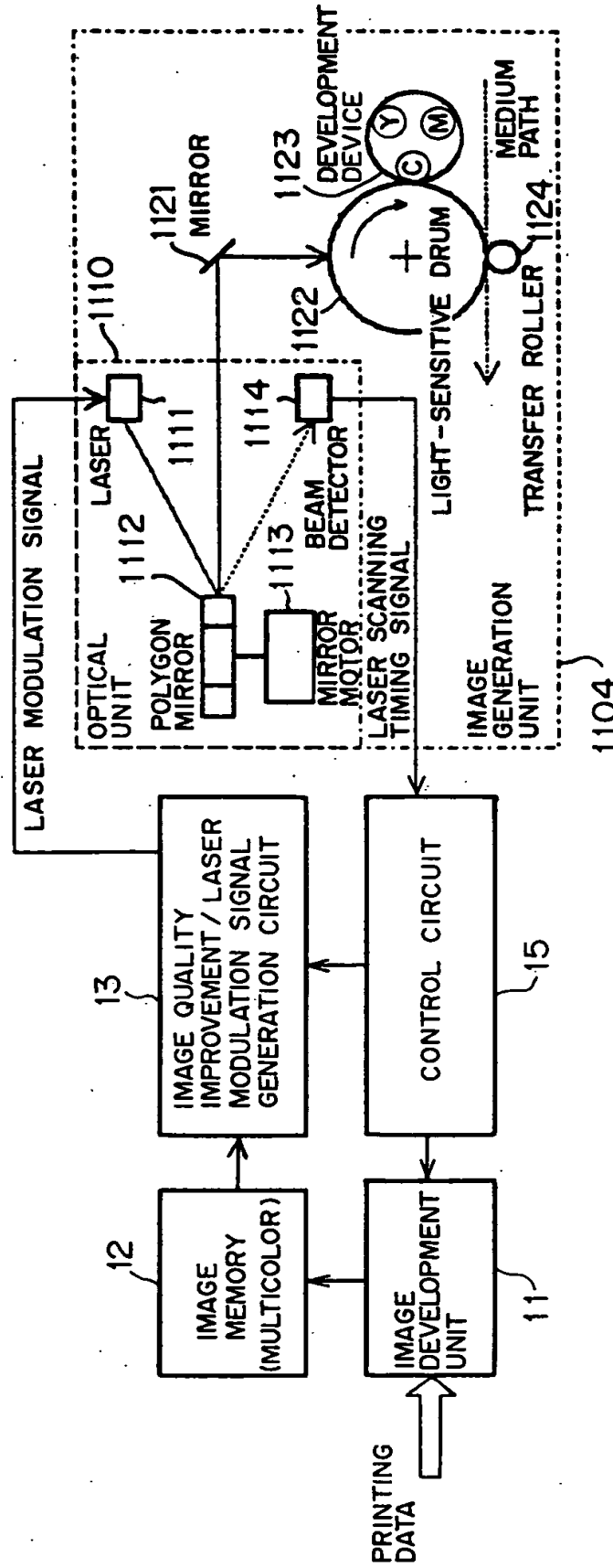


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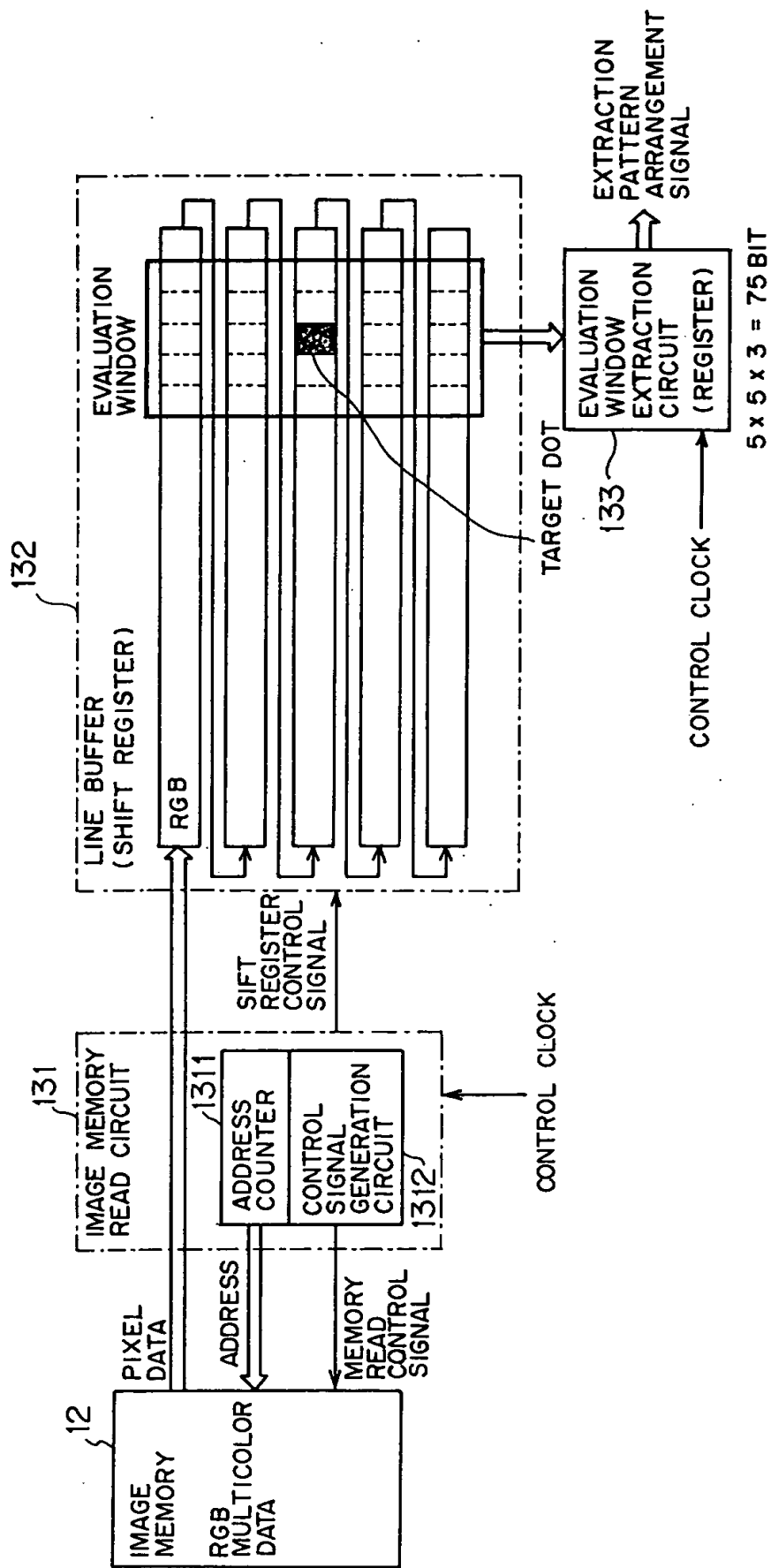


FIG. 11

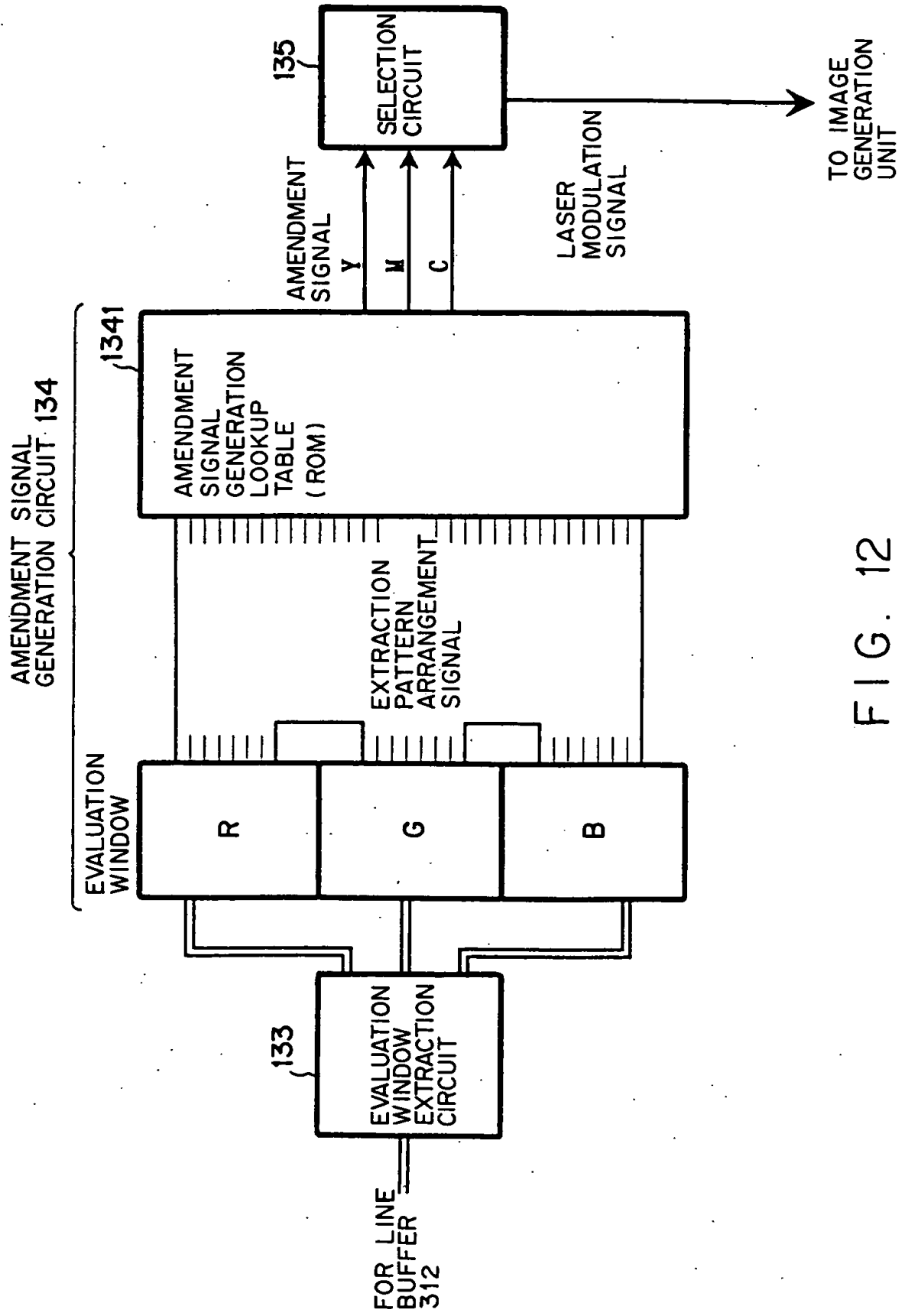
[illegible]

FIG. 12

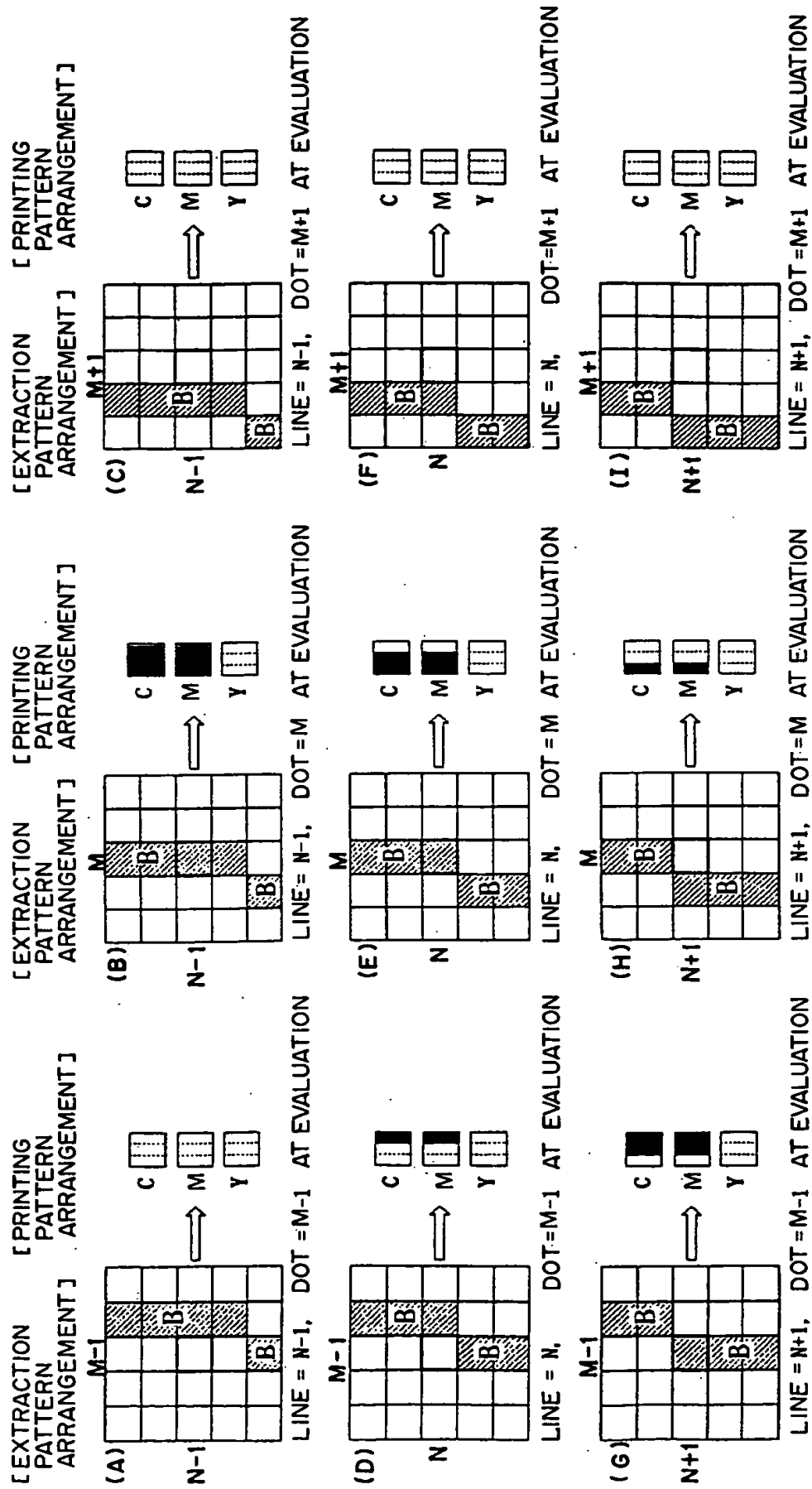


FIG. 13



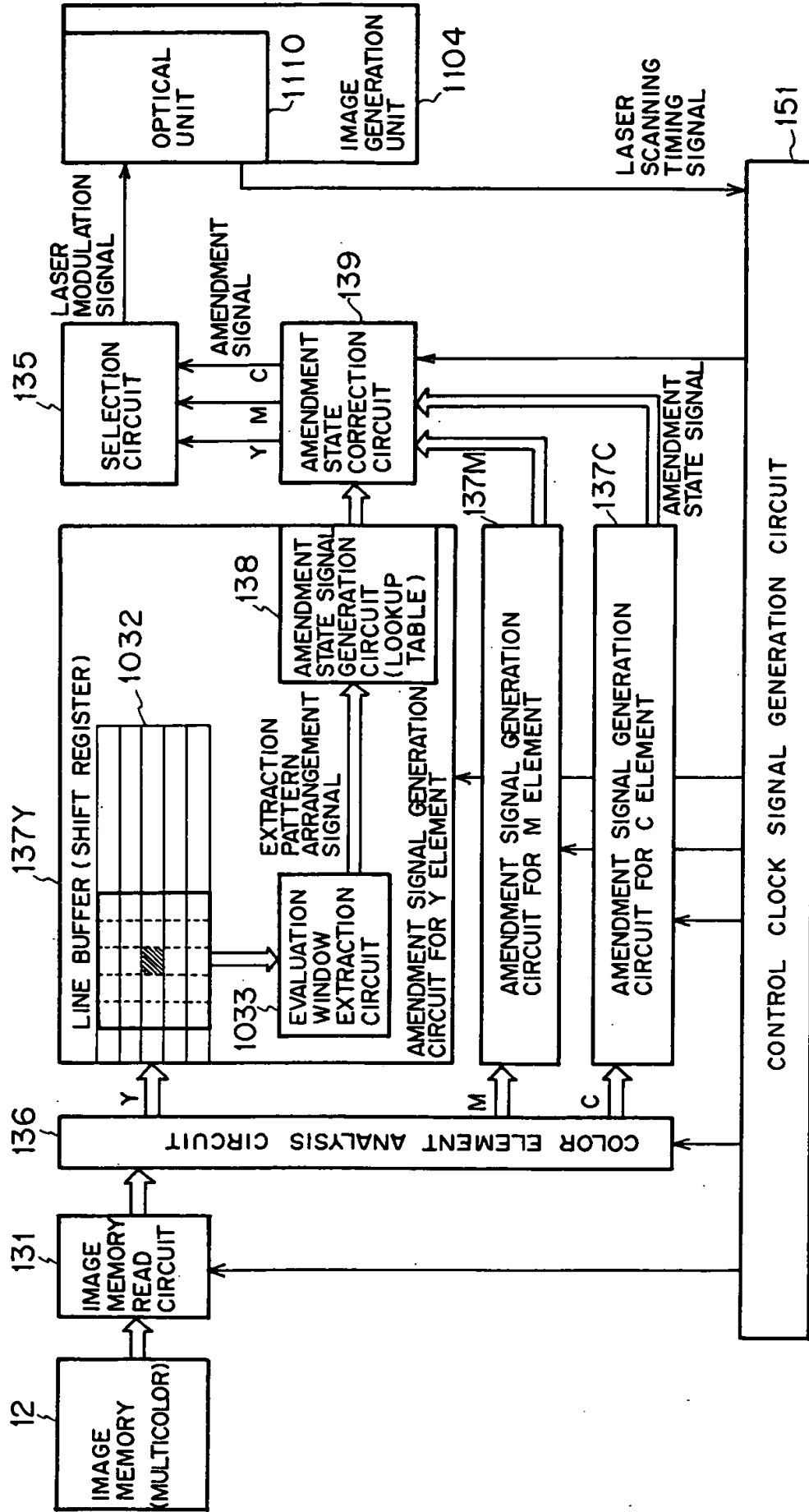


FIG. 15

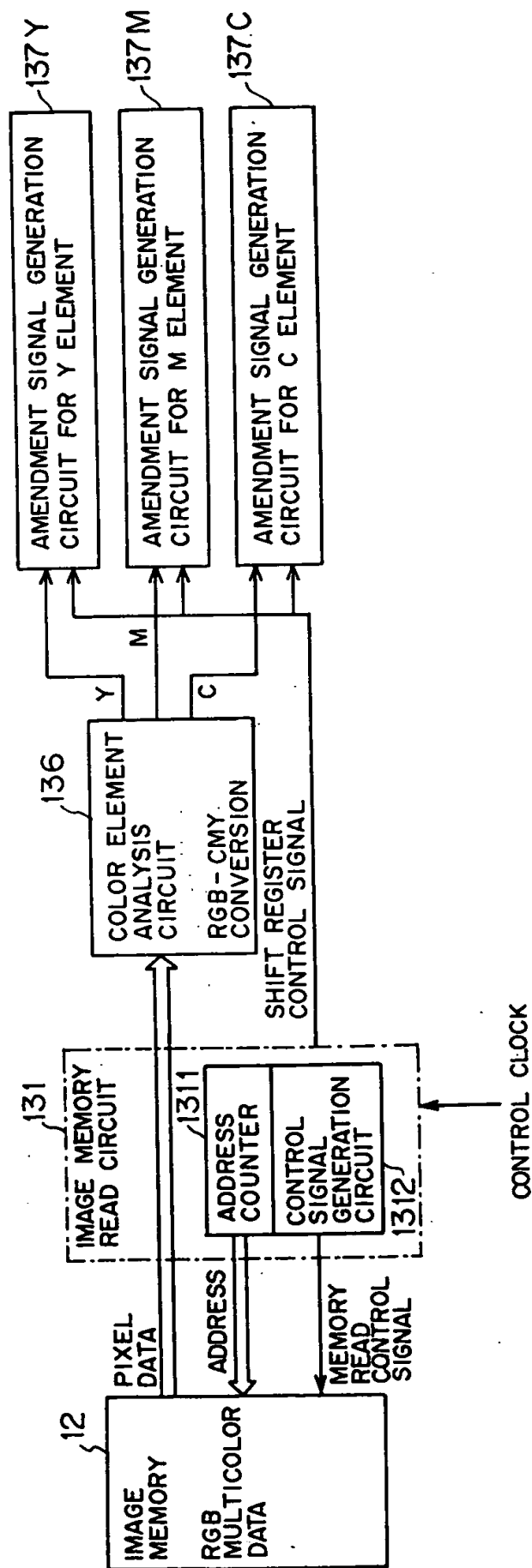


FIG. 16



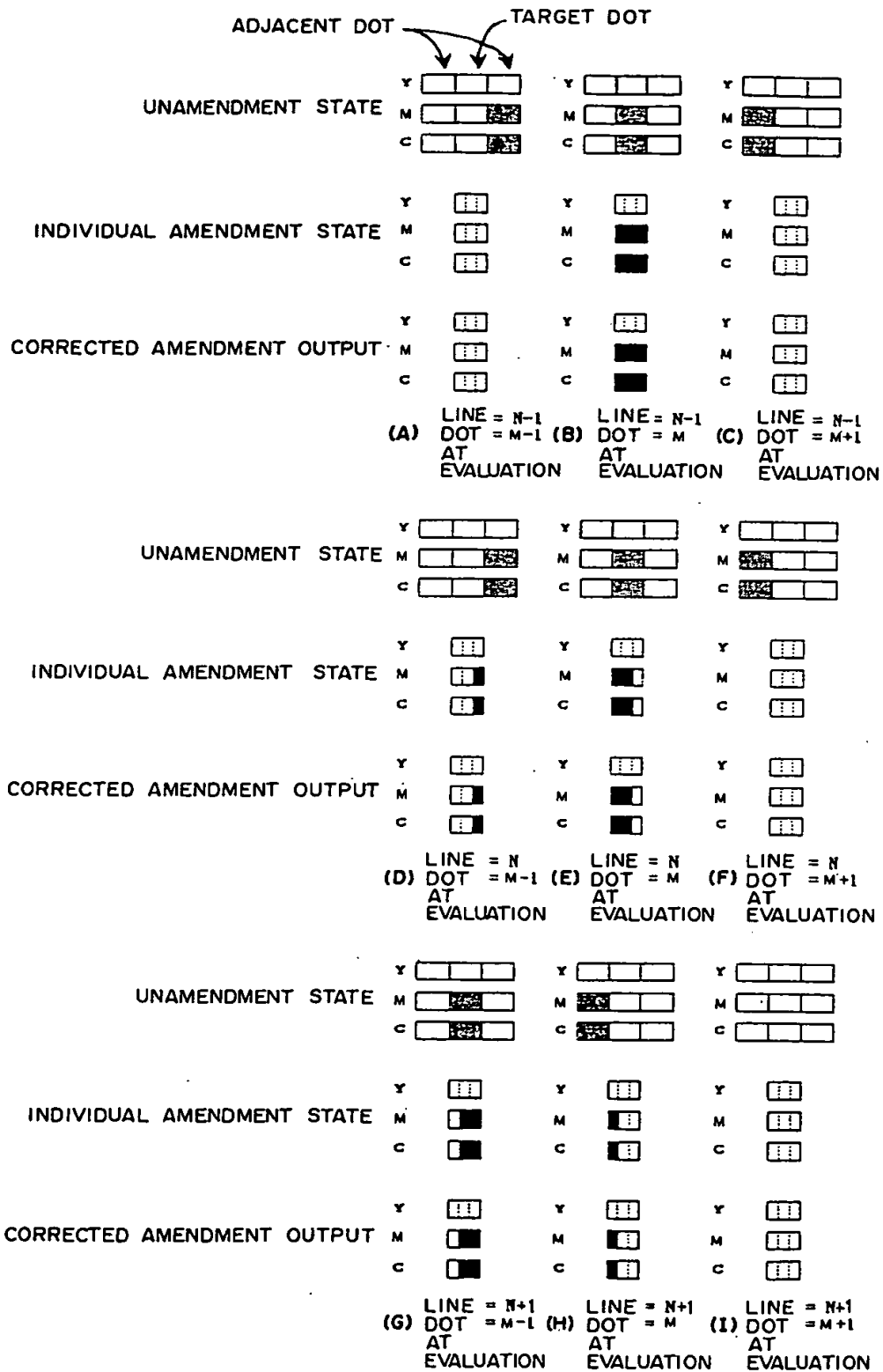


FIG. 17

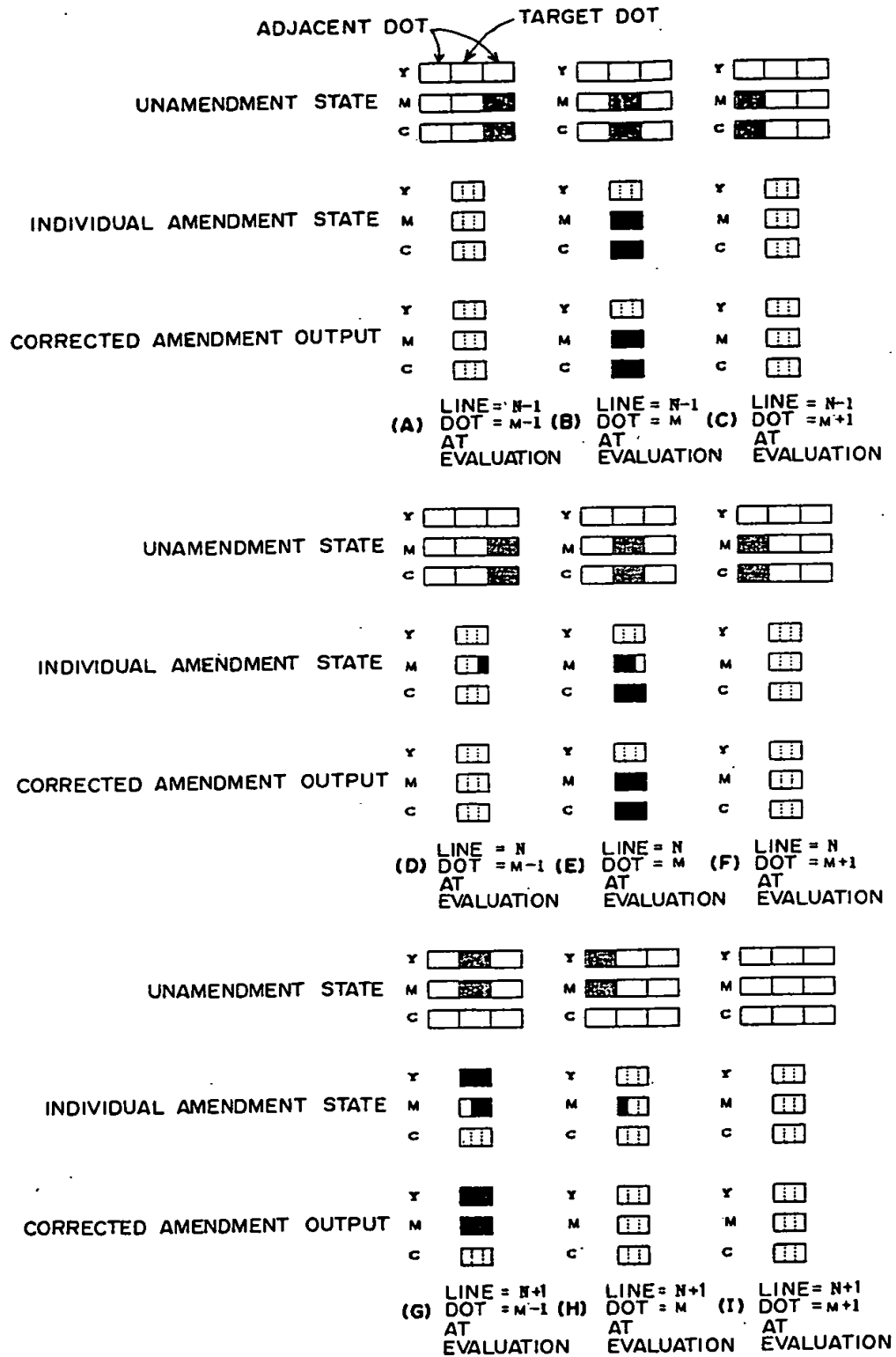
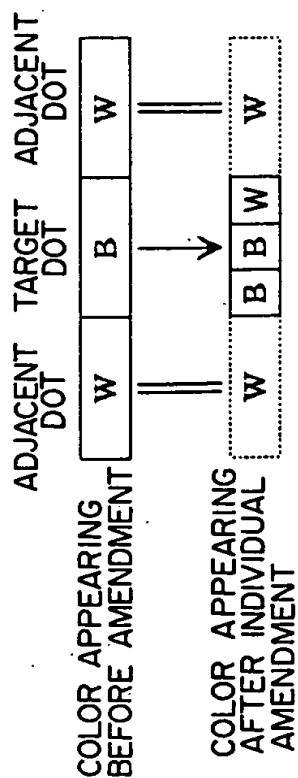


FIG. 18

(a)



(b)

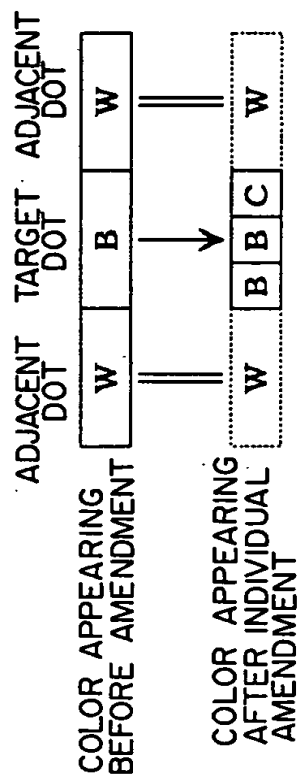


FIG. 19

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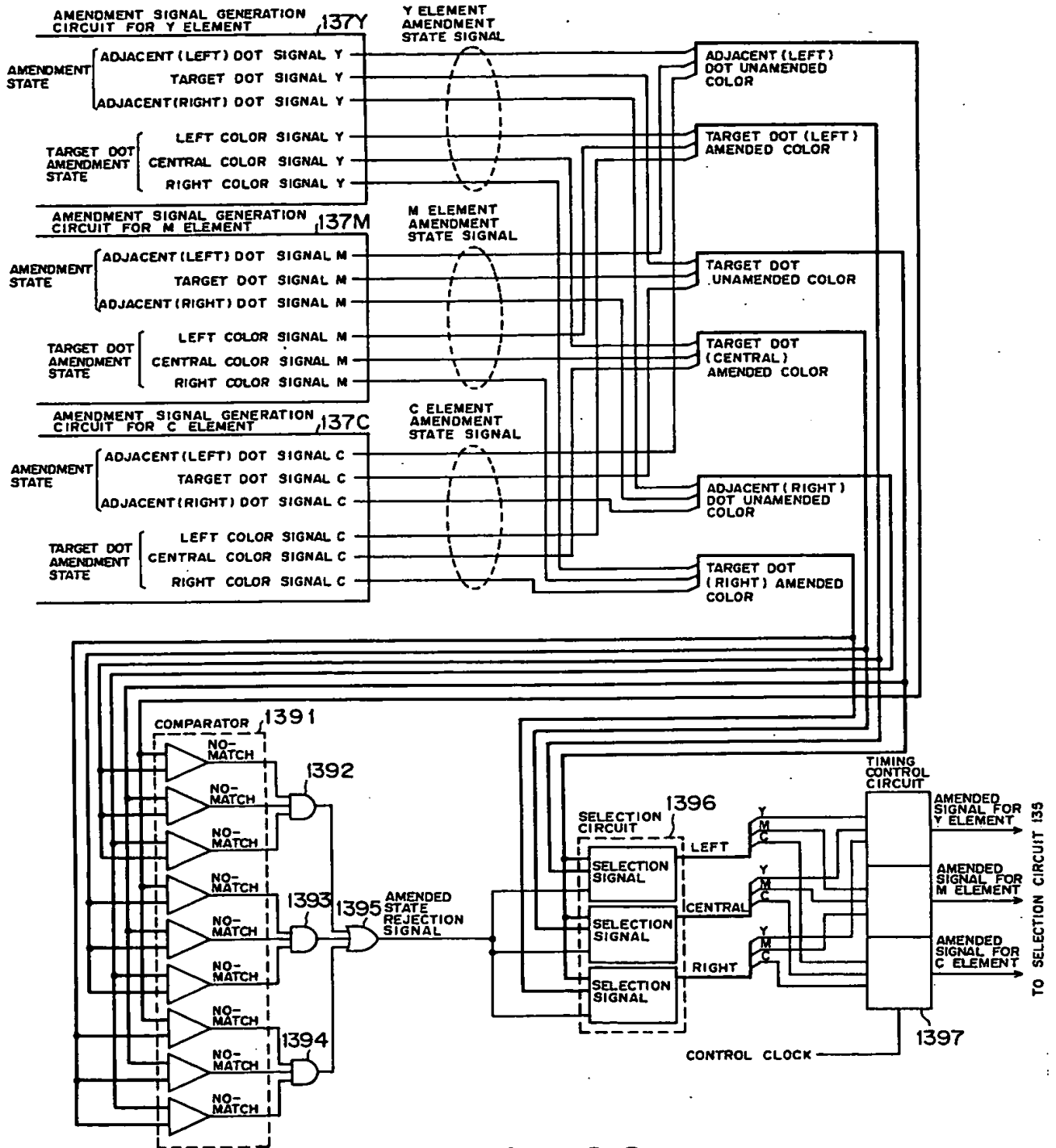
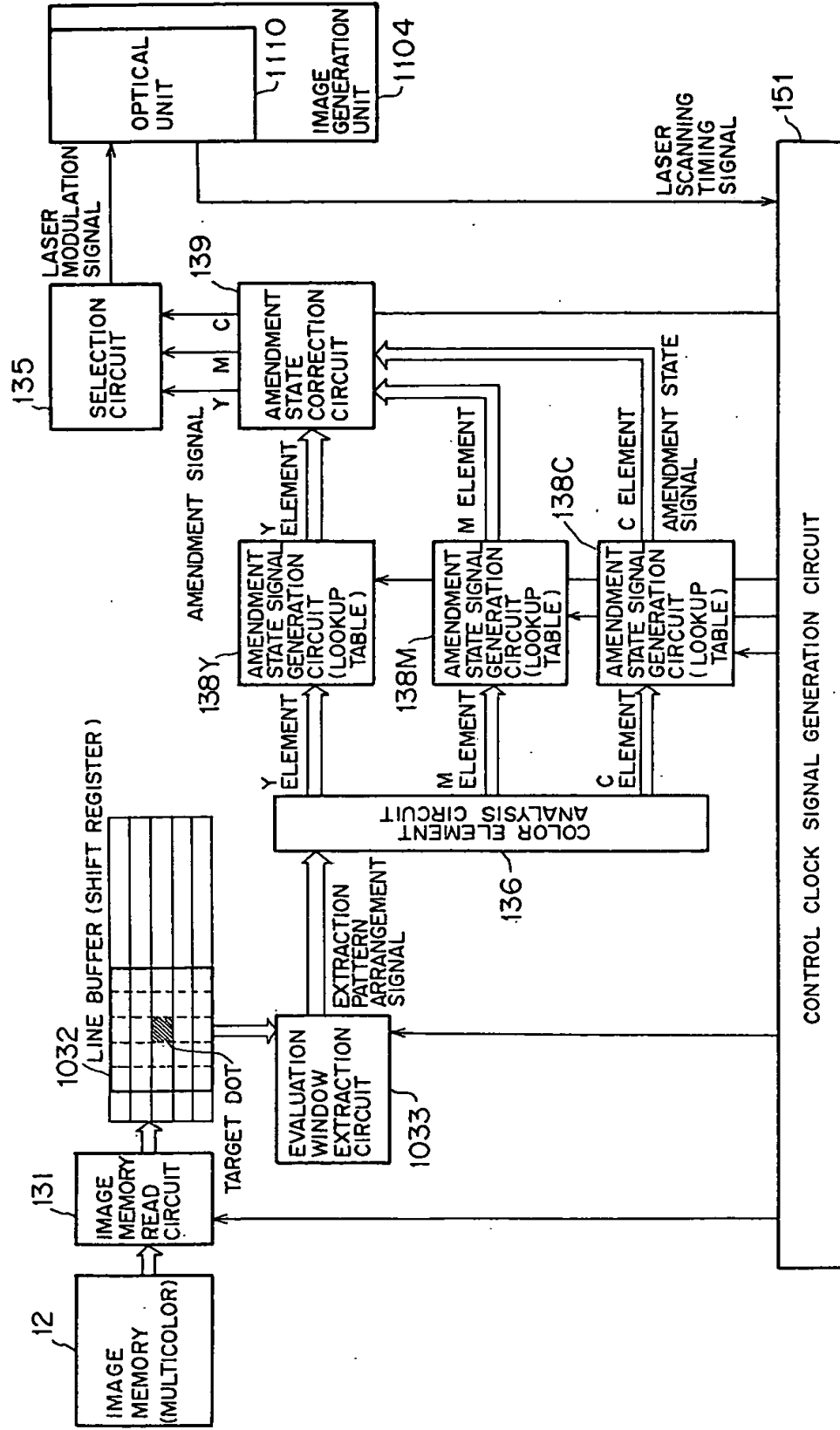


FIG. 20



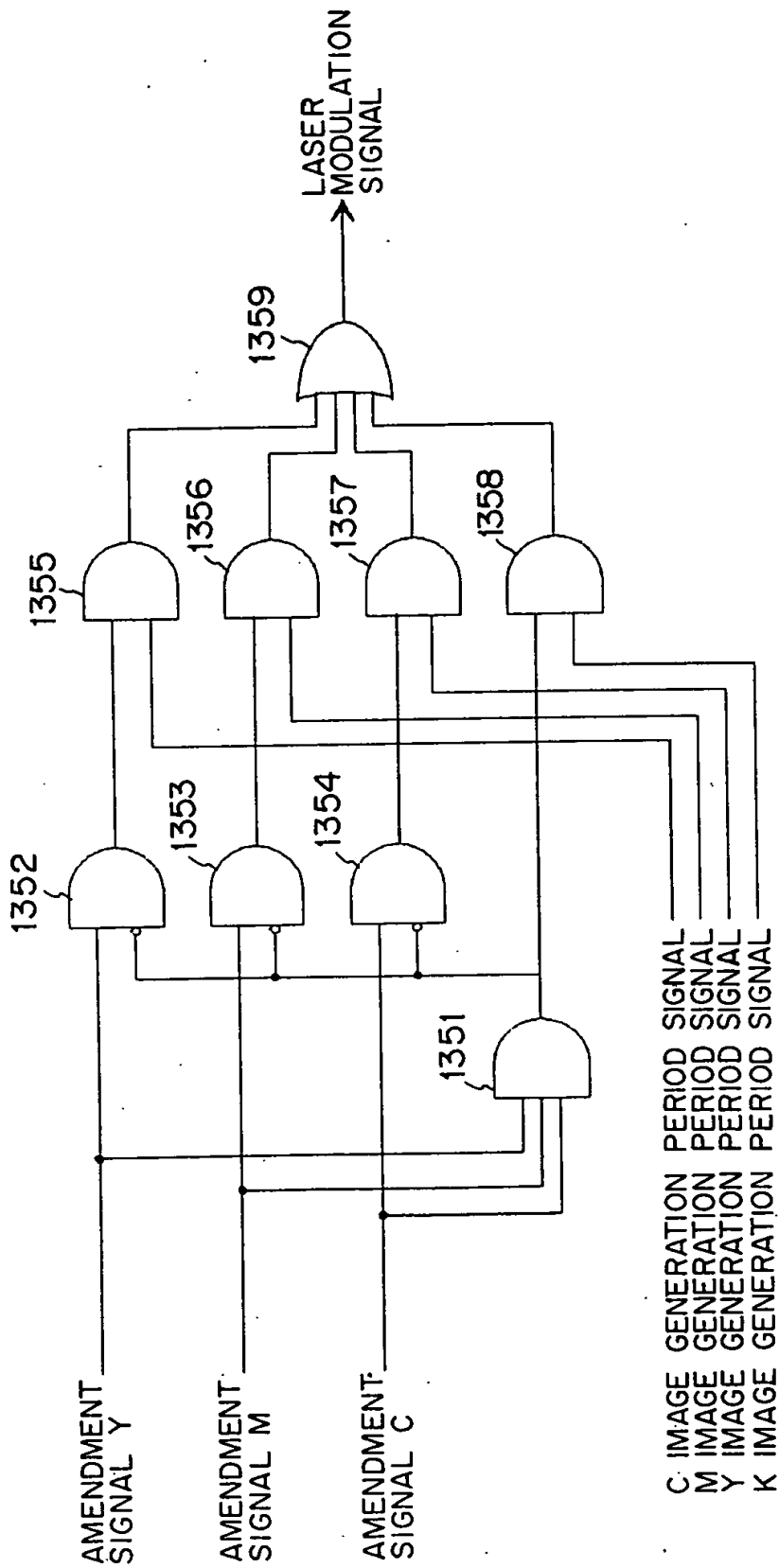


FIG. 22